

LABdex



Digital Grain Moisture Meter LX10GMM

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Description

Digital Grain moisture Meter LX10GMM is an advanced digital moisture measuring device with automatic moisture measurement of wide variety agriculture grains. It is made with most advanced revising mode and user friendly material type selection mode. Automatic temperature adjustment and moisture correction when no material is measured are important feature of this device. It works on AA batteries and consists of automatic power shut down feature.

Specifications

Measuring Element	Grain
Moisture Range	3 % to 35 %
Repeating Error	≤ 0.2 %
Measuring Error	≤ ± 0.5 %
Measuring Time	≤ 10 seconds
Working Temperature	0 °C to 40 °C
Working Power	4 pcs × 1.5 V AA batteries
Packing dimension (W × D × H)	320 × 360 × 170 mm
Weight	0.6 kg

Features

- ˆ Automatic weighing of materials
- ˆ Measuring element used is Grain
- ˆ Automatic temperature adjustment
- ˆ Power supplied by AA batteries
- ˆ Automatic moisture correction when no material is measured
- ˆ User selection for material kind and revise moisture error

Applications

- ˆ Digital Grain moisture Meter used for moisture measurement in agricultural material like rapeseed, wheat, barley, pea, sorghum, round paddy, peanuts, onion, clover, tea, beans, round rice, cocoa beans, sunflower, cottonseed, soybean, canola, brown rice, sesame, etc.

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